

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	OVERLAY NETWORK WITH EFFICIENT ROUTING AND RECOVERY
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Application Number : 10/738431

Confirmation Number: 8069

First Named Applicant: Gregory Slaughter

Attorney Docket Number: 5760-13700

Art Unit: 2124

Examiner: Unknown Unknown



Search string: (6434638 or 6415280 or 6317438 or 6314491 or 6304980 or 6275888 or 6272386 or 6219710 or 6189079 or 6173374 or 6167432 or 6148383 or 6144992 or 6049823 or 6016478 or 6012096 or 5928326 or 5832195 or 5802278 or 5790553 or 5764982 or 5761421 or 4354229 or 6185618 or 6631449 or 20020147771 or 20020143855 or 20020103998 or 20020065919 or 20020114341 or 20020147815).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

Init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
/AS/	1	6434638	2002-08-13	Deshpande			
	2	6415280	2002-07-02	Farber, et al			
	3	6317438	2001-11-13	Trebes, Jr.			
	4	6314491	2001-11-06	Freerksen, et al			
	5	6304980	2001-10-16	Beardsley, et al			
	6	6275888	2001-08-14	Porterfield			
	7	6272386	2001-08-07	McLaughlin, et al			
	8	6219710	2001-04-17	Gray, et al			
	9	6189079	2001-02-13	Micka, et al			
	10	6173374	2001-01-09	Heil, et al			
	11	6167432	2000-12-26	Jiang			
	12	6148383	2000-12-14	Micka, et al			
	13	6144992	2000-11-07	Turpin, et al			
	14	6049823	2000-04-11	Hwang			
	15	6016478	2000-01-18	Zhang, et al			
	16	6012096	2000-01-04	Link, et al			
	17	5928326	1999-06-27	Boudou, et al			
	18	5832195	1998-11-03	Braun, et al			
✓	19	5802278	1998-09-01	Isfeld, et al			
/AS/	20	5790553	1998-08-04	Deaton, Jr., et al			

/AS/	21	5764982	1998-06-09	Madduri			
↓	22	5761421	1998-06-02	van Hoff, et al			
	23	4354229	1982-10-12	Davis, et al			
↓	24	6185618	2001-02-06	Brabson			
/AS/	25	6631449	2003-10-07	Borrill			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
/AS/	1	20020147771	2002-10-10	Traversat, et al			
↓	2	20020143855	2002-10-03	Traversat, et al			
↓	3	20020103998	2002-08-01	DeBruine			
↓	4	20020065919	2002-05-30	Taylor, et al			
↓	5	20020114341	2002-08-22	Sutherland, et al			
/AS/	6	20020147815	2002-10-10	Tomasov, et al			

Signature

Examiner Name	Date
/Anthony Sol/ (06/22/2007)	06/22/2007



10/738431 Ans

Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DKT. NO. 5760-13700	SERIAL NO. 10749,267
	APPLICANT: Slaughter, et al.	GROUP: 2124 2419
	FILING DATE: December 17, 2003	

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/AS/	A1	5,689,706	November 18, 1997	Rao, et al.			
	A2	6,782,389	August 24, 2004	Chrin, et al.			
	A3	6,173,293	January 9, 2001	Thekkath, et al.			
	A4	6,839,769	January 4, 2005	Needham, et al.			
	A5	6,625,604	September 23, 2003	Muntz, et al.			
	A6	6,748,381	June 8, 2004	Chao, et al.			
	A7	6,839,769	January 4, 2005	Needham, et al.			
	A8	2002/0114341	August 22, 2002	Andrew Sutherland			
	A9	2002/0147815	October 10, 2002	Alexander Tormasov			
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EXAMINER: /Anthony Sol/ (06/22/2007)

DATE CONSIDERED: 06/22/2007

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10/738431 AmS

Form PTO-1449 (modified) List of Patents and Publications For Applicant's Information Disclosure Statement (Use several sheets if necessary)	ATTY. DKT. NO. 5760-13700	SERIAL NO. 10749267
	APPLICANT: Slaughter, et al.	GROUP: 2124 2419
	FILING DATE: December 17, 2003	

U.S. PATENT DOCUMENTS

EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/AS/	A21	6,871,235	March 22, 2005	Cain			
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EXAM. INITIALS	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES/NO

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/AS/	A25	A. Rowstron and P. Druschel. "Pastry: Scalable, distributed object location and routing for large-scale peer-to-peer systems." In Proc. <i>IFIP/ACM Middleware 2001</i> , Heidelberg, Germany, Nov. 2001.					
	A26	Zhao, et al "Tapestry: An Infrastructure for Fault-tolerant Wide-area Location and Routing" <i>UCB Tech. Report UCB/CSD-01-1141</i> . April 2001.					
	A27	Stoica, et al "Chord: A Scalable Peer-to-peer Lookup Service for Internet Applications," <i>ACMSIGCOMM 2001</i> , San Diego, CA, August 2001, pp. 149-160.					
	A28	Manku, et al, "Symphony: Distributed Hashing in a Small World" Published in USITS, 2003.					
	A29	Kubiatowicz, et al "OceanStore: An Architecture for Global-scale Persistent Storage" <i>Proceedings of ACM ASPLOS</i> , November 2000.					
	A30	Adya, et al; "FARSITE: Federated, Available, and Reliable Storage for an Incompletely Trusted Environment"; <i>Proceedings of the 5TH OSDI</i> , December 2002.					
	A31	Garces-Erice, et al; "Hierarchical Peer-to-Peer Systems," In the Special issue of the <i>Parallel Processing Letters (PPL)</i> , December 2003, Vol.13, No. 4.					
	A32	"Lustre Whitepaper Version 1.0" Cluster File Systems, Inc., Nov. 11, 2002.					
↓	A33	"Large Scale Peer-to-Peer Experiments with Virtual Private Community (VPC) Framework," Iwao, et al., CIA 2002, LNAI 2446, pp. 66-81, 2002.					
/AS/	A34	"BestPeer: A Self-Configurable Peer-to-Peer System," Ng, et al, Department of Computer Science, National University of Singapore, pp. 1-21. February 26, 2002					

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DATE CONSIDERED: 06/22/2007

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